INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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				50X1-HUN
COUNTRY	USSR (Azerbaydzhan SSR)	REPORT		
SUBJECT	Industries in the Shamkhor-Dashk Kirovahad Area	esan- DATE DIS	STR. JUL 1959	
	KITOVADRO Area	NO. PAG	SES 2	
		_REFERENC	CES RD	
				50X1-HUM
DATE OF INFO.				
PLACE & DATE ACQ.				
	SOURCE EVALUATIONS ARE DEFINITIVE	. APPRAISAL OF CO	ONTENT IS TENTATIVE.	50X1-HUM
	The following ten reports			
	The Tollowing ten reports		•	
	Attachment 1: a two-page report	on the Budstro	y Trust and Rudoupravleniy	
	in Dashkesan (N 40-30, E 46-04),	plus a sketch	of the general area.	e ,
	Attachment 2: a one-paragraph re	eport on Kiroval	bad Oil Exploration near	
	Kazanbulak (1 40-40, E 46-42)			50X1-HUM
	Attachment 3: a one-paragraph re	eport on Kiroval	oad Oil Exploration near	
	Geran (Duz-Dag) (N 40-40, E 46-52	2)		50X1-HUM
	Attachment 4: a one-paragraph re	eport on Kiroval	oad Oil Exploration near	
	Barda (N 40-24, E 47-10)	The	e area was abandoned in 19	5 ¹ 4 50X1-HUM
	Attachment 5: a one-page report Shamkhor (N 40-50, E 46-02).	on the wine dis	stillery of Leninkend near	3371110111
	(N +0-)0, E 40=02).		•	_
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Note: Washingto	a distribution indicated by "X"; Field distribution by "#".)			

NFORMATION REPORT INFORMATION REPORT

	C-O-N-F-I-D-E-N-T-I-A-L	
		50X1-HUM
	- 2 -	
	report on Silk Combine No. 1 in Nukha (N 41 the combine and a floor plan of the Weaving	
Attachment 7: a two-page in Kirovabad (N 40-41, E 1 of the combine and a plan	report on the Ordzhonikidze Textile Combine 6-22), plus three sketches showing the locs of the premises.	e ation
Attachment 8: a one-page	report on the Textile Tekhnikum in Kirovaba	ad.
Attachment 9: a one-page Cf. attachment 6, above.	report on the Lenin Silk Combine in Nukha.	
Attachment 10: a one-page	e report on the Oil Combine in Kirovabad.	ì
		50X1-HUM

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A#. 1

Dashkesan Rudstroy Trust and Rudoupravleniye, Azerb. SSR

1. The Dashkesan Rudstroy and Rudoupravleniye of the Ministry of Ferro-Metallurgy of Azerb. SSR are located in the so-called "Uchastok 85'50X1-HUM (Center 85), about eight kilometers north of the city of Dashkesan, on the left bank of the Koshkarchay River. Facilities include the iron ore mining areas (east and west areas), new mines of aluminum

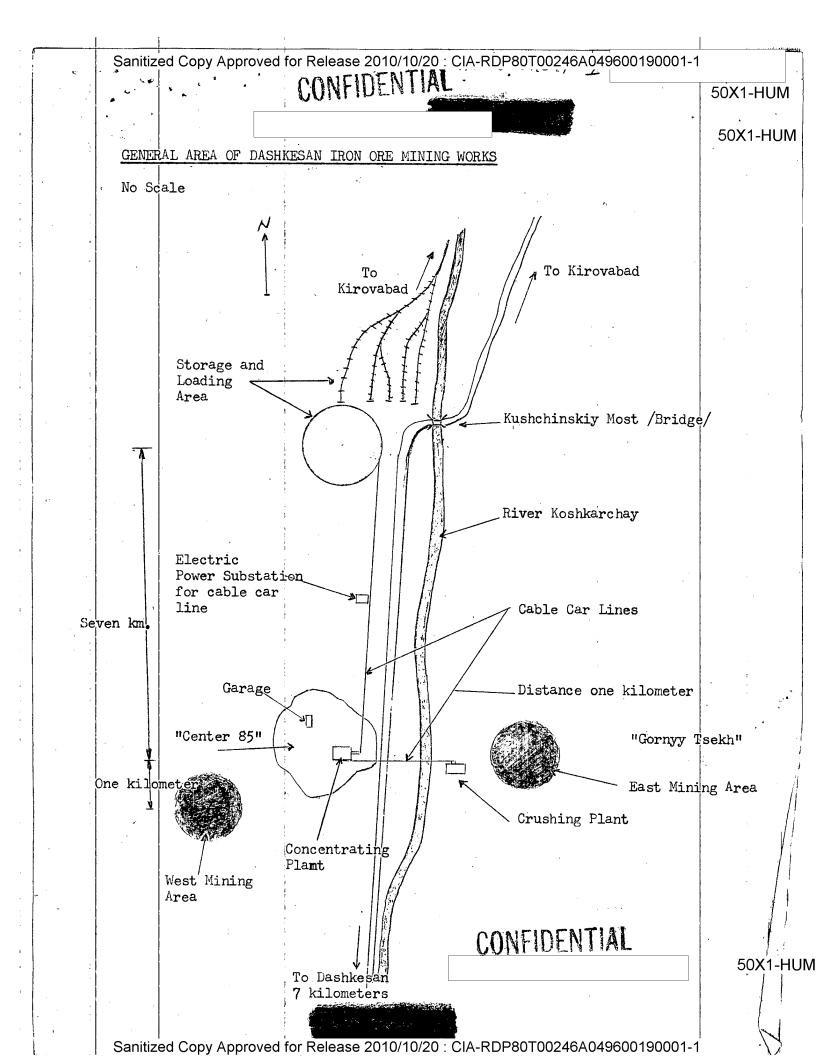
concentrating plant, crushing plant, garages, the so-called "KPP" (full name not available) which is a supply office for various materials needed for mining and processing the ore. Also, it maintains the cable car lines and storage and loading facilities at "Kushchinskiy Most" Railroad Station, about 6 kilometers north of Center 85. Director of Rudstroy was (fnu) VALIZADE, Director of Rudoupravleniye was (fnu) RUSTANOV, Director of Mining was (fnu) YUSUPOV, and his assistant (fnu) VELIYEV (no other names available).

- 2. Iron ore was mined from two sites, viz. Eastern Mining Area and Western Mining Area.
 - a. Eastern Mining Area, also called "Gornyy Tsekh", is located on the right bank of the Koshkarchay river covering the distance of about one and one-half kilometer. It has its own crushing plant, where large pieces of ore are broken down and transported by a cable car line to a concentration plant.
 - b. Western Mining Area, which is on the left bank of the river does not have its own crushing plant, and large boulders of ore are transported by trucks to the concentration plant building, where also the crushing plant is located. Pneumatic hammers were used to assist excavators.

After being processed, the iron ore is loaded again on cable cars using an automatic dumping machine, and is transported to a place called "Kushchinskiy Most", a railroad station, where it is loaded on railroad cars and shipped away (destination unknown).

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		50X1-HUM
		Page 2 50X1-HUM
3.	The new section of the mining area, which has been favorably the Exploration Group (GRP) is taken over by the Rudoupravler 8-12 meters deep, are drilled and packed with explosives. The eight drilling machines operating on electric current used for job. After explosion, the top layer is usually removed to the and the actual mining of iron ore begins.	iye. Holes, ere were
	was dispatched. was dispatched. half tons of iron ore. three shifts, and there were no slow-downs unless for so failure. Also, were transporting the ore from the Western Area to the concenteach truck making about 30 trips per shift.	one and one- rated in me mechanical
4.	In the Western Mining Area about 30 people were employed in exwhereas in Eastern Area there were about 20 men working, also shift. About 40 men per shift were employed in the transportational of ore at the cable car lines and at the railroad state.	in each
Atta	Wages were paid according to the wor and were also based on the tariff rate. Workers of class 5 re 28 Rubles per day, a total of about 800 Rubles per month. Mer rating received about 36 Rubles per day, which amounted to about 800 Rubles per month. Premiums were paid for extra work performed pay scales available. achment: General Area of Dashkesan Iron Ore Mining Works.	kers' rating eceived in class 4

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	CONFIDENTIAL	50X1-HUM
Κiι	rovabad Oil Exploration near Kazambulak	50X1-HUM
17.11	OVADAU OII DAPIOI AUIOII HEAT KAZAMBUIAK	50X1-HUM
7		
⊥.	Oil exploration was conducted in the area of Kazambulak by to Oil Exploration Group headed by (fnu) KASAMZALE; Chief Engin	e er was
	(fnu) BAGDASAROV. Group operated more than 100 wells, worki shifts with six workers attached to each tower per shift. D	ng in three rilling was
	done up to 2,500 meters deep.	50X1-HUM
	No other information available.	
		•
	SAN POENTIAL	
		50X1-HUM

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		50X1-HUM
		50X1-HUM
<u>Kir</u>	ovabad Oil Exploration near Geran' (Duz-Dag)	
		50X1-HUI
1.	Oil Exploration was conducted in the area of Duz-Dag from 1946 unt 1948 by the Kirovabad Oil Trust. Director of the Exploration Gro (fnu) PROTASOV; Chief Engineer was (fnu) BAYRAMOV. The Group work three shifts and operated six towers, with six workers attached tower per shift the site was abandoned due underground water in the area. No other information available.	oup was ed in o each
	50X ⁻	1-HUM
	CONFIDENTIAL	

CONFIDENTIAL	50X1-HUM
	50X1-HUN
Kirovabad Oil Exploration near Barda	50X1-HUM
1. Oil exploration was conducted in the area of Barda, about south of the town, by the Kirovabad Oil Exploration Grout the Exploration Group was (fnu) INDRIZOV; Chief Engineer The group worked in three shifts and operated twenty towattached to each tower per shift. Exploration went on a depth was reached. The area was abandoned in 1954 since were negative.	up. Director of er was (fnu) KUROPATKIN. wers with six workers until about 2,000 meters
No other information available.	

		50X1-HUN
		50X1-
ir	ne Distillery in Leninkend near Shamkhor, Azer. SSR	50X1-HUM
•	vision of plant director (fnu) ABDULLAYEV and chief enginee	er Kurban
•		er Kurban some 30-50
	vision of plant director (fnu) ABDULLAYEV and chief enginee KURBANZADE. At the peak of the grape season it distilled struck loads of grapes usually delivered by 5-6 neighboring farms. The factory was accommodated in four buildings. One of the	er Kurban some 30-50 collective 50X1-HUM
	vision of plant director (fnu) ABDULLAYEV and chief enginee KURBANZADE. At the peak of the grape season it distilled s truck loads of grapes usually delivered by 5-6 neighboring farms. The factory was accommodated in four buildings. One of the was engaged in washing and pressing grapes; two	er Kurban some 30-50 collective 50X1-HUM em,
	vision of plant director (fnu) ABDULLAYEV and chief enginee KURBANZADE. At the peak of the grape season it distilled s truck loads of grapes usually delivered by 5-6 neighboring farms. The factory was accommodated in four buildings. One of the was engaged in washing and pressing grapes; two processed (with alcohol) and filtered the	er Kurban some 30-50 collective 50X1-HUM em, others, wine; the fourth
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	vision of plant director (fnu) ABDULLAYEV and chief enginee KURBANZADE. At the peak of the grape season it distilled a truck loads of grapes usually delivered by 5-6 neighboring farms. The factory was accommodated in four buildings. One of the was engaged in washing and pressing grapes; two processed (with alcohol) and filtered the building was used for packing and storing the ready-made wi of from six to twelve months. the disdry and sweet barrel wine only. During the season the peak 86 barrels containing four to five hundred liters per day, the factory worked around the clock pressing wine. In the	er Kurban some 30-50 collective 50X1-HUM em, others, wine; the fourth ne for a period stillery produced coutput reached At this time winter it laid
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Silk	c Cor			
		mbine No. 1 in Nukha, Azerb. SSR		
1.	Sill	Combine No. 1 in Nukha is located on Lenir	Street with the	main entrance
-•	from	the side street (name not available), and	occupies an area	of about
	1.5	· · · · · · · · · · · · · · · · · · ·		
		sq. kilometers. The area is surrounded by	a well two matama	halah Mhana
	are	sq. kilometers. The area is surrounded by nine buildings within the Combine, describe	a well two matama	helen Thomas
		nine buildings within the Combine, describe	a wall two-meters	high. There
	are (1)	nine buildings within the Combine, describe Administration and Office Building. Two-s	a wall two-meters ed as for story structure wh	s high. There 110w5.50X1-HU ich houses
		nine buildings within the Combine, describe Administration and Office Building. Two-s on the first floor offices of the Assistan	a wall two-meters edas for story structure what Director, Chief	s high. There 110w5.50X1-HU ich houses Engineer.
		Administration and Office Building. Two-s on the first floor offices of the Assistan Secretary, and Cashier. On the second floor	a wall two-meters ad as for as for atory structure what Director, Chief oor are the office	s high. There 110w5.50X1-HU ich houses Engineer.
		nine buildings within the Combine, describe Administration and Office Building. Two-s on the first floor offices of the Assistan	a wall two-meters ad as for as for atory structure what Director, Chief oor are the office	s high. There 110w5.50X1-HU ich houses Engineer, as of the
		Administration and Office Building. Two-s on the first floor offices of the Assistan Secretary, and Cashier. On the second flooring Director, Chief Finance Officer and some of	a wall two-meters ed as for story structure what Director, Chief oor are the office other offices	s high. There 110w5.50X1-HU ich houses Engineer, es of the
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				WEIDER		50X1-HU Page 2
, sil	k Combine pro	duces the follo	owing fabrics:			
b. c.	Plaid Crepe de Chi Crepe Zhorzh Marquisette					50X1-HU
	Satin					50X1-HUM
goe	s to the Thre	taken first to ad Reeling Shop ae greater part	p where threa	ds are mad	e. After	the Thread
goe Res Sho bas the tak	s to the Thre ling Shop, the p and put on is for Weaving Shop	ad Reeling Shop to greater part spools; the res fabric. Spool where fabric eks where fabric	o where threads as of threads as st are taken the ls from the Wi is made. From	ds are mad re taken t to the Wea inding Sho m here. ro	e. After to the Threating Shop to are returned that the contraction of	the Thread ad Winding to make the rned to ric are et is 50X1-HU
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goe Ree Sho bas the tak pac Mac (Mi pro sec	s to the Threeling Shop, the pand put on is for the Weaving Shop en to Dye Worked and shipp the hines are of the Meaving Shop en to Dye Worked and shipp the hines are of the director of fru AKHMEDOV;	ad Reeling Shop to greater part spools; the res fabric. Spool where fabric eks where fabric ed out. Soviet make co-Electric Stat Boiler Room.	e where threads as of threads as stare taken is from the Wiss made. From the Control of the Electric tion), and start tion, and start the estimated is the Electric tion of tion of the Electric tion	ds are mad re taken t to the Wea inding Sho m here, ro The fini city is su eam for th number of e Weaving	e. After to the Three ving Shop to are returned lis of fabrished produce pplied by le Dye Works machines of Shop, is establed the chief of the chief	the Thread ad Winding to make the rned to ric are at is 50X1-HU 50X1-HU MGES a is on the lighty, 50X1-H

Dye Works 300 people, three-fourths men

Machine Shop and other units 50 people, all men

The Combine operates in three shifts, six days per week. The daily schedule is as follows: lst shift: 0700-1500 hours; 2nd shift: 1500-2300 hours; 3rd shift: 2300-0700 hours. Each shift has a rest period of 30 minutes.

Average wages are from 600 to 900 Rubles per month, based on piece work. Income tax of 6 percent and State Loan are deducted from the wages. Workers

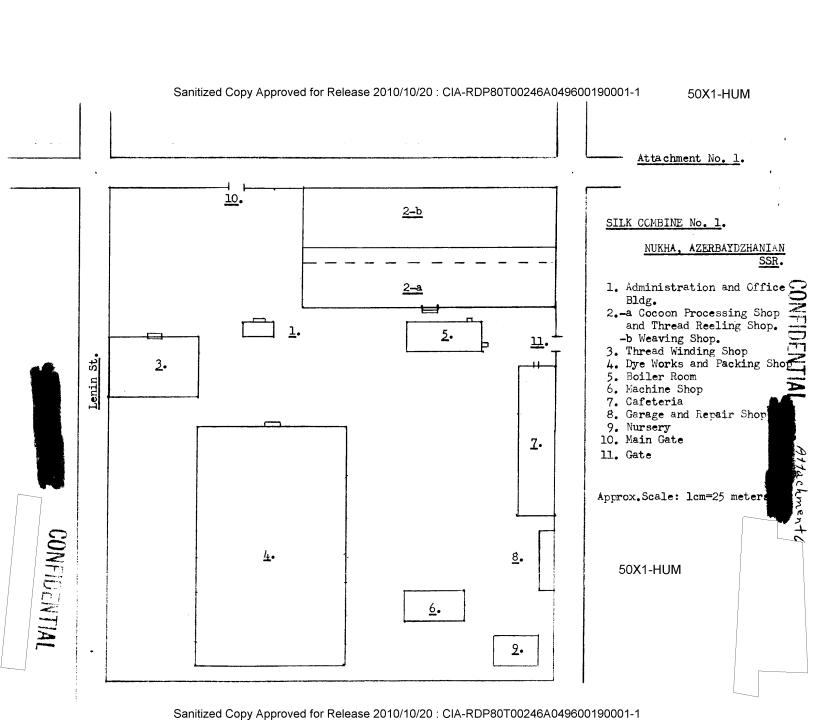


are issued passes which they have to present to guards when entering the Combine. No Azerbaydzhanians having Stateless status were admitted to the Komsomol or the Communist Party.

50X1-HUM

4. Attachments: 1. Plan of the Silk Combine No. 1
2. Floor Plan of the Weaving Shop





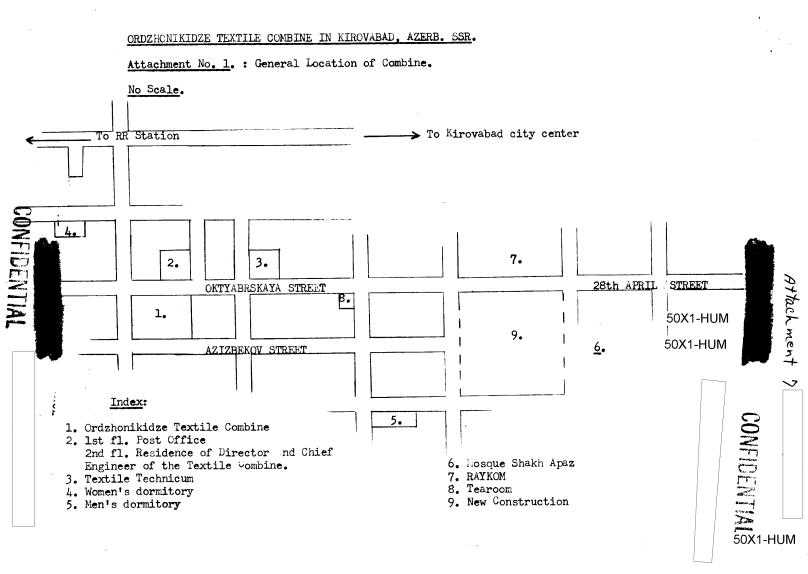
Attachment No. 2. SILK COMBINE No. 1. in NUKHA, AZERBAYDZHANIAN SSR. 1. About 86 weaving machines of Soviet make. 50X1-HUM Bldg. No. 2. Second Floor: Weaving Shop. 2. Weaving machines Approx. Scale: lcm=10 meters Number unknown. 3. Shop Superintendent's Office 4. Staircase 4. <u>l</u>. <u>2</u>. 6 50X1-HUM

		CONTIDENTIAL	50X1-HUM
			 50X1-HUM
rd	zhoniki	idze Textile Combine in Kirovabad, Azerb. SSR	50X1-H
Ĺ.	Orrel whe	anibidea Taytila Lambina in Kirawahaa is lacatea hetween (
-•	Street It is	onikidze Textile Combine in Kirovabad is located between the and Azizbekov Street, with the main entrance from Oktybesurrounded by a two-meter high wall, and has five buildidescribed as follows: Administration building with offices of the director, cand infirmary.	rskaya Street ngs which 50X1
-•	Street It is were ((1-a)	t and Azizbekov Street, with the main entrance from Oktyb surrounded by a two-meter high wall, and has five buildidescribed as follows: Administration building with offices of the director, c	rskaya Street ngs which 50X1 hief engineer
-•	Street It is were ((1-a)	t and Azizbekov Street, with the main entrance from Oktyb surrounded by a two-meter high wall, and has five buildidescribed as follows: Administration building with offices of the director, c and infirmary.	rskaya Street, ngs which 50X1 hief engineer
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•	Street It is were ((1-a) (1-b)	t and Azizbekov Street, with the main entrance from Oktyb surrounded by a two-meter high wall, and has five buildidescribed Administration building with offices of the director, cand infirmary. Office of the chief of security guard and the meeting has and repair shops, storage rooms and cafeteria. On the second floor are the linen producing shops, viz. ; flyer shop ; spinning storage storage shops ; spinning storage storage shops ; sizing storage shop ; sizing storage shop	rskaya Street, ngs which 50X1 hief engineer all. intenance 50X1-HUM cardering shop
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The linen is rolled in packages (packa) which consists of twelve rolls of fabric, each roll is one meter wide and 60-100 meters long.

Sanitized Copy Approved for Release 2010/10/20: CIA-RDP80T00246A049600190001-1

Sanitized Copy Approved for Release 2010/10/20 : CIA-RDP80T00246A049600190001-1 50X1-HUM age 2 Cotton is received in bundles which are processed in the following shops, listed in the order of required operations: 280 machines Cardering Shop one worker to lh machines b. Flyer Shop 45 one 2 c. Spinning Shop 180 one Thread Reeling Shop 20 two Sizing Shop 9 three " e. **F000** f. Weaving Shop 14-20 " one Packing Shop 50X1-HUM g. About 50 percent of the machines in the Spinning Shop are 50X1-HUM of Soviet manufacturer. 3. The Director of the Ordzhonikidze Textile Combine is fnu VELIYEV; Assistant Director is fnu KHCDZHAYEV; Chief Engineer is fnu ALIZADE; Superintendent of the Spinning Shop is fmu SULEYMANOV; Superintendent of the Thread Weaving Shop is fnu SUBAYEV; Cashier is Gashim lnu. The Combine employs about 3,500 people (25 percent men and 75 percent women), with the following breakdown on ethnical groups: Russians 90 percent Soviet Azerb. 7 percent Armenians 3 percent 50X1-HUM Work is done in three shifts, viz. 0700-1500 hours for the first shift; 1500-2300 hours for the second; and 2300-0700 hours for the third, with 30 minute rest periods in each shift. Wages are based on piece work system and vary from 600 to 1000 Rubles per month. Income tax of 6 percent and State Loan are deducted from the wages. Workers are issued passes which they have to present to the guard when entering the Combine. Men and women have separate entrances since when leaving the Combine they are searched. Civilian guards also use watch towers to maintain security of the premises. an Azerbaydzhanian having stateless status is not permitted to join the Komsomol or the Communist Party. 50X1-HUM Attachments to this report: 1. General location of the Combine 2. Plan of the Combine premises Plan of the second floor Photographs (two) with description





Ordzhonikidze Textile Combine in Kirovabad, Azerb, SSR

50X1-HUM

Index to Attachment No. 2 - Plan of Combine Premises, showing partial plan of the 1st floor of the main building.

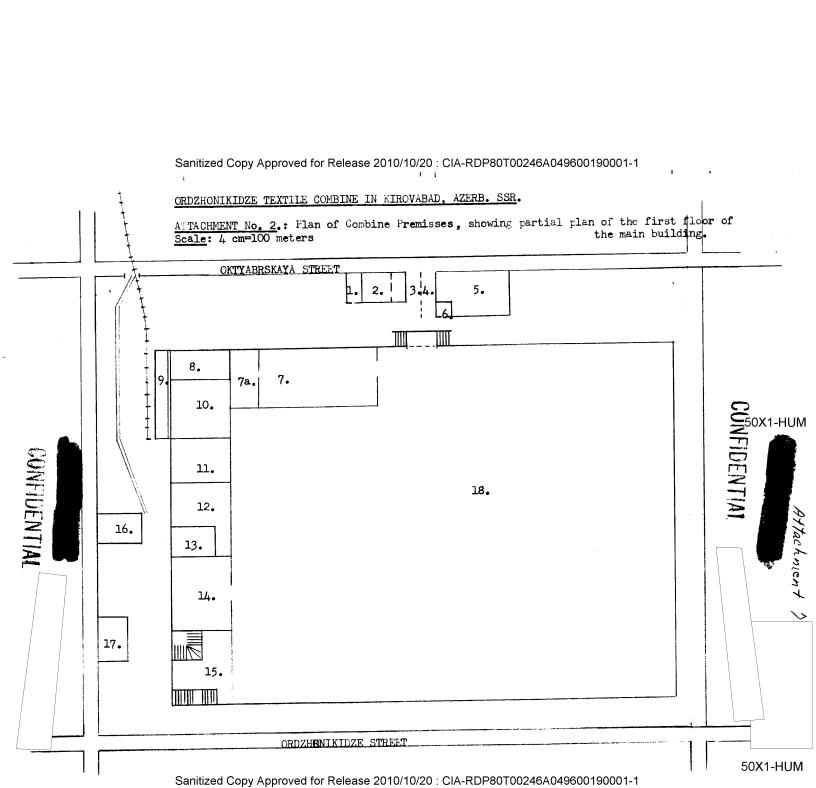
- Infirmary
- 2. Offices (Director's and other officials)
- Entrance for women
- 4. Entrance for men
- Meeting Hall

Security Guard

- Cafeteria (7-a. Section reserved for FZO members only.
- 8. Storage Room
- 9. Railroad Loading Platform
- 10. Maintenance and Carpenter's Shop
- 11. Garage for two cars
- 12. Electrical Repair Shop
- Transformer Station 13.
- 14. Cafeteria for workers of Spinning Shop
- 16. Diesel Electric Generator (out of service since 1956)
- 17. Boiler Room
- 18. No information available on this part of the first floor







ORDZHONIKIDZE TEXTILE COMBINE IN KIROVABAD, A ZERB. SSR.

Attachment No. 3. : Plan of 2nd fl.

Scale: 1 cm=100 meters

6. 8. 9. 4. 7. 3. 2. 1.

Index:

- 1. Cardering Shop 2. Flyer Shop

- Spinning Shop
 Thread Reeling Shop

- 5. Sizing Shop
 6. Weaving Shop
 7. Superintendant's Office
- 8. Superintendant's Office
- 9. Direction in which Photo No. 1. was taken. 50X1-HUM

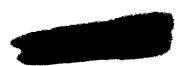


50X1-HUM 50X1-HUM

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٥		nd mathemat	- •				
2n	d year: R	ussian and	Azerbaydzi	nanian lite: oreign lang	rature, che	mistry, ge	• •
32	d vear: D	caving oper	tinent to	searing br	actice weav	ing	50X1-
Ĺŧ	h year: A	dvanced pr	actice wear	ring.	actice wear	-112 K	
					n and women		
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у е		- 250 kub	Les.				
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CONFIDENT! Attachm	ent 9	
		50X1-HL
ENIN Silk Combine in NUKHA, Amerbaydahan SSR		50X1-HU
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about three truck leads a day. The rest of the raw material time operation of the combine was brought in and stored at the one-story warehouse of the combine. 2. The combine employed 2,000 to 2,500 workers, most three eight-hour shifts, first of them beginning at 0800. of the workers was 500-600 rubles per month.	t of them	50X1-HUM
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	Com	in KIROVABAD, Aserb, SSR	50X1-H 50X1-H
1.	1	the Oil Combine	
	in KIROVABAD.		
2.	The	Masloshirkombinat (Director - fnu ISKANDEROV) included the follow:	rowruR
	٨.	Press shop which extract eil from cotton seeds. It was equipped with 20-30 presses, and	teri • 50X1-H
		brought to the Kombinat in potato sacks from local plants and, frequently, from TASHKENT, and were stored in the open near the During bad weather the sacks were protected with canvas covers	in- e shop.
	b.	Soap boiling shop which employed 90-100 men in shifts. It produced 18 tens of soap daily.	two K1-HUM
	٥.	Mechanical shop which employed 150 workers in shift, and was concerned with the maintenance and repair of mand combine property.	one chines (1-HUM
	.a	Box making shop superintendent - Vasya SHAKHNAThe shop employed 20 men per shift, and produced daily 900 box	es used
	u,	for seap packing. The boxes made for the packing of utility stock 52 kg. of seap, those for the toil	let
	u.	took 52 kg. of seap, these for the toil seap - 32 kg.	let
3.	The	took 52 kg. of seap, those for the tol	HUM regular
3.	The	seep - 32 kg. sombine was connected with the KIROVABAD freight station by a ge railroad. Another, narrow gauge connection was used for interesting the station of the stat	HUM regular